ASP.NET Workshop - "Namespaces"

Learning Outcome

- Understand how to include a built-in Namespace and invoke its methods (Exercise 1)
- 2. Understand how to include a self-created Namespace and access a class from that Namespace (Exercise 2)

Exercise 1

- 1. Declare System. Diagnostics namespace in the Home controller
- 2. Type in Debug.WriteLine("Debug okay!") in Index action method (of the Home controller)
- 3. Run the web application.
- 4. Ensure that "Debug okay!" is printed in the Output window

Video	Purpose
Namespaces.webm	To understand Namespaces in ASP.NET MVC

Exercise 2

- 1. Create a class called *Demo* in the Models folder
- 2. Create a public string property called *name*
- 3. Declare the required namespace to access the *Demo* class in the Home controller
- 4. Create a new Demo object in the Index action method (of the Home controller)
- 5. Assign the object's *name* property to "Hello"
- 6. Ensure that the IDE did not highlight any errors for Step 5

Video	Purpose
Namespaces.webm	To understand Namespaces in ASP.NET MVC